Amendments to the claims:

1. (currently amended) A drilling tool (1)[[,]] especially for percussion drilling, which comprises a cutting element (3) that is configured as a plate (3) or head and that has at least one cutting edge (11) defined by a cutting face (6) and a free face (10),

wherein the cutting edge (11) is associated with a first free face section (10a) which lies in a cutting plane (CP), wherein the cutting plane (CP) is cut at a right angle to the cutting edge (11) and is limited by a convex bulge (13) or a convex polygon outline (15), and wherein the vertical height (H) of a rib (14) defined by the first free face section (10a) and an associated first cutting face section (6a) ranges from 0.1 mm to 1.0 mm.

- 2. (currently amended) The drilling tool as recited in Claim 1, wherein the vertical height (H) of the rib (14) ranges from 0.1 mm to 0.5 mm in particular.
- 3. (previously presented) The drilling tool as recited in Claim 1, wherein the vertical height (H) of the rib (14) increases toward the longitudinal axis (L) of the drilling tool.
- 4. (previously presented) The drilling tool as recited in Claim 1, wherein the vertical height (H) of the rib (14) decreases toward the longitudinal axis (L).

- 5. (previously presented) The drilling tool as recited in Claim 1, wherein at least one second free face section (10b) follows the first free face section (10a).
- 6. (previously presented) The drilling tool as recited in Claim 1, wherein at least one second cutting face section (6b) follows the first cutting face section (6a).
- 7. (previously presented) The drilling tool as recited in Claim 1, wherein an extension (V) of the second free face section (10b) extends in a direction of rotation (d) of the drilling tool (1) through the cutting element (3) below the cutting edge (11).